

PATENT ABSTRACTS OF JAPAN

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(71)Applicant : TEAC CORP

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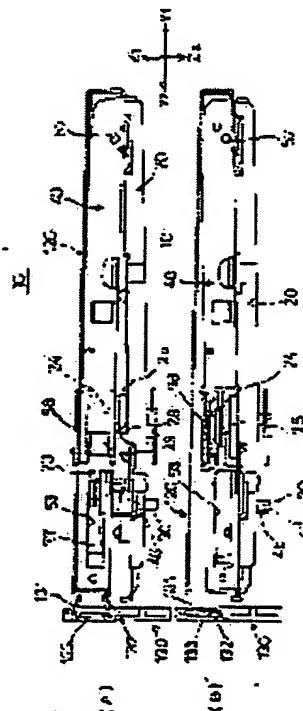
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(54) DISK UNIT

(57)Abstract:

PROBLEM TO BE SOLVED: To enable insertion of a disk and a cartridge in a common loading slot.

SOLUTION: The front bezel 130 is provided with a loading slot 133 for inserting disks 11 and 12 and a disk cartridge 13. The loading slot 133 is closed by a pair of opening/closing lids 131 and 132. The both ends of the opening/ closing lids 131 and 132 are supported turnably, and are turned when the disk cartridge 13 is inserted or ejected. The opening/closing lids 131, 132 have a slit 135 which is an opening for inserting the disks 11, 12 in the center of the loading slot 133. The elastic members 136 and 137 are adhered to a rear side surface (unit inner side) of the lids. When the disks 11 and 12 are inserted, the elastic members 136, 137 are pressed by the peripheral part of the disks 11, 12, and bend toward the unit inner side. Then, the disks 11 and 12 are inserted while being guided by the elastic members 136 and 137 whose upper and lower surfaces are elastically deformed.



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